What is claimed is:

1. A resin member, comprising

a half-mirror evaporated layer formed on a resin substrate by spattering, and

an aluminum evaporated layer formed partially on the half-mirror evaporated layer,

wherein a portion with the aluminum evaporated layer is formed to be a reflecting mirror face, and

a portion without the aluminum evaporated layer is formed to be a half-mirror face.

2. A resin member according to Claim 1, wherein the half-mirror evaporated layer is formed by chromium spattering.

3. A resin member according to Claim 2, wherein reflectance of the half-mirror face is determined to be 30 to 65%.

4. A resin member according to Claim 1, wherein the half-mirror evaporated layer is formed via an under-coat layer on the resin substrate.

5. A resin member according to Claim 1, wherein a protective film is formed on the aluminum evaporated layer.

6. A vehicle lighting apparatus comprising an extension

made of the resin member according to Claim 1.

7. A vehicle lighting apparatus, comprising

a half-mirror face having a half-mirror evaporated layer formed on a resin substrate by chromium spattering, and

a reflecting mirror face having a chromium evaporated layer with a lager thickness of chromium than a thickness of the half-mirror evaporated layer of the half-mirror face.

8. A vehicle lighting apparatus, comprising a reflector part and an extension,

wherein, at least on the extension, a half-mirror evaporated layer is formed by spattering.

9. A vehicle lighting apparatus according to Claim 8, wherein the half-mirror evaporated layer is formed by chromium spattering.

10. A vehicle lighting apparatus according to Claim 9, wherein the half-mirror evaporated layer is formed on the reflector part and the extension, and an aluminum evaporated layer is formed on the half-mirror evaporated layer of only the reflector part.

11. A vehicle lighting apparatus according to Claim 10, wherein, on a non-significant face of the reflector part which

does not reflect the light emitted from a light source in a parallel direction with an optical axis, the aluminum evaporated layer is not applied and half-mirror evaporated layer is exposed thereon.

12. A vehicle lighting apparatus according to Claim 9, wherein an aluminum evaporated layer is formed on the reflector part via an under-coat layer on the resin substrate, and

the half-mirror evaporated layer is formed on the extension.

13. A vehicle lighting apparatus according to Claim 9, wherein the extension is formed to be separate from the reflector.